



# PSYCHO - SOCIAL PROBLEMS AFFECTING PRACTICE TEACHING OF STUDENT TEACHERS OF B.ED., PROGRAMME WITH SPECIAL REFERENCE TO PARENTS' EDUCATION AND FAMILY TYPE

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## ABSTRACT

This study was conducted to find out Psycho - Social problems affecting Practice teaching of Student Teachers of B.Ed., Programme with special reference to Parents Education and family type. The present study consists of 1000 B.Ed., student Teachers undergoing Teacher training in B.Ed., Colleges in Chennai, Cuddalore, Thanjavur and Vellore Districts of Tamilnadu State. The sample was selected by using simple random sampling technique. Findings shows, moderate level of Teaching competency and B.Ed., Student Teachers have moderate level of Psycho-Social problems. There is a significant difference among the sub-samples of parents' education (Illiterate/School Education /College Education with respect to their Teaching Competency and Psycho-Social problems. There is a significant difference between Family type of students with respect to their Teaching Competency and Psycho-Social problems. Further the r-value indicates significant and negative relationship between the variables- Teaching Competency and Psycho - Social problems.

**KEY WORDS:** Student teachers, Psycho-social problems, Teaching practice.

## INTRODUCTION:

Teacher education is essential for teachers at all levels of education, namely pre-primary, primary, elementary, secondary, higher secondary and the tertiary. The quality of a nation depends upon the quality of its citizens. The quality of its Citizens depends not exclusively, but in a critical measure upon the quality of their education and the quality of their education depends more than upon any single factor upon the quality of their teacher. Whatever policies may be laid down, in the ultimate analysis they have to be implemented by teachers as much through their personal example as through teaching- learning processes. India has reached the threshold of the development of new technologies which are likely to revolutionise the classroom teaching. Unless capable and committed are teachers in service, the education system cannot become a suitable and potential instrument of national development.

Teacher-education lays emphasis on practice teaching. The purpose of the programme of practice teaching is to provide real experience to prospective teachers and to initiate them in the skills of teaching of children. Practice teaching is an obligatory requirement in the B.Ed. curriculum. It occupies a key position in the programme of teacher education and is a culminating experience in teacher preparation. It provides opportunities to beginning teachers to become socialized into the profession. Psychosocial problems include the broad spectrum of everything that is not strictly medical-somatic. They affect the functioning of a person in daily life, and concern his/her environment and/or biography. For this study, the psycho-social problems have been defined as a collective term for the problems- Behavioural problems, emotional problems, social problems and educational problems felt by the B.Ed. student teachers during their practice teaching, which affect the objective of practice teaching, and later the achievement of teaching competency.

## OBJECTIVES OF THE STUDY:

The following objectives were framed for the present study:

1. To find out the level of Teaching Competency of B.Ed., student Teachers.
2. To find out the level of Psycho-Social problems of B.Ed., student Teachers.
3. To find out whether there is any significance of the difference among the sub-samples of parents' education (Illiterate/School Education /College Education with respect to their Teaching Competency, Psycho-Social problems.
4. To find out whether there is any significance of the difference between nuclear and joint family students with respect to their Teaching Competency, Psycho-Social problems.
5. To find out whether there is any significant relationship exists among Teaching Competency and Psycho-Social problems of B.Ed., Student Teachers.

## HYPOTHESES OF THE STUDY:

On the basis of the objectives the following hypotheses were framed:

1. The level of Teaching Competency of the B.Ed., student Teachers is average.
2. The level of Psycho-Social problems of B.Ed., student Teachers is low.
3. There is significant difference among the sub-samples of parents' education (Illiterate/School Education /College Education with respect to their Teaching Competency, Psycho-Social problems.
4. There is significant difference between nuclear and joint family students with respect to their Teaching Competency, Psycho-Social problems.
5. There is significant relationship exists among Teaching Competency and Psycho-Social problems of B.Ed., Student Teachers.

## METHODOLOGY IN BRIEF:

The present investigation was undertaken by using normative survey method

## Sample of the Study:

The present study consists of 1000 B.Ed., student teachers undergoing Teacher training in B.Ed., Colleges in Chennai, Cuddalore, Thanjavur and Vellore Districts of Tamilnadu State. The sample was selected by using simple random sampling technique.

## Tools Used:

1. Teaching Competency measurement Schedule followed by the Tamilnadu Teachers Education University, Tamilnadu.
2. To find out the Psycho -Social problems of B.Ed., Student Teachers 5 scales have been constructed and validated by the investigator, they are:
  - a. Behavioural problems Scale,
  - b. Emotional problems Scale,
  - c. Social problems Scale,
  - d. Educational problems Scale and
  - e. Attitude towards Teaching Scale

**Table No. 1: The Mean and Standard Deviation of Teaching Competency Scores of B.Ed., Student Teachers**

| Variable            | N    | Mean  | S.D   |
|---------------------|------|-------|-------|
| Teaching Competency | 1000 | 60.82 | 8.109 |

From the above table the Mean and SD are found to be 60.82 and 8.109, which indicates that B.Ed., Student Teachers have moderate level of Teaching Competency.

**Table No. 2: The Mean and SD of Psycho-Social problems Scores of B.Ed., student teachers**

| Variable               | N    | Mean   | S.D    |
|------------------------|------|--------|--------|
| Psycho-Social problems | 1000 | 293.53 | 34.526 |

From the above table the Mean and SD are found to be 293.53 and 34.526., which indicates that B.Ed., Student Teachers have moderate level of Psycho-Social problems.

**Table No. 3: The significance of difference among the sub-samples of parents' education (Illiterate/School Education / College Education with respect to their Teaching Competency and Psycho-Social problems Scores**

| Variable  | Source of variance | Sum of Squares | Df  | Mean Square | F      | Significance at 0.05 level |
|-----------|--------------------|----------------|-----|-------------|--------|----------------------------|
| Tc        | Between Groups     | 3143.846       | 2   | 1571.923    | 25.054 | Significant                |
|           | Within Groups      | 62553.030      | 997 | 62.741      |        |                            |
|           | Total              | 65696.876      |     |             |        |                            |
| PSP-Total | Between Groups     | 72657.469      | 2   | 36328.735   | 32.391 | Significant                |
|           | Within Groups      | 1118205.747    | 997 | 1121.570    |        |                            |
|           | Total              | 1190863.216    | 999 |             |        |                            |

From Table by comparing the calculated 'F' values with the table values (F=3.00), it is inferred that the sub samples of community of B.Ed.student teachers have significant 'F' values for the scores of teaching competency (F=25.054), PSP-Total (F=32.391), Hence the null hypothesis, that there is significant difference among the sub-samples of Parents' education (Illiterate/School Education /College Education) with respect to their teaching competency, psycho-social problems in total.

**Table No. 4: The significance of difference between Nuclear and joint family, Student Teachers with respect to their Teaching Competency and Psycho-social problems Scores**

| Variable  | Source of variance | Sum of Squares | Df     | Mean Square | F     | Significance at 0.05 level |
|-----------|--------------------|----------------|--------|-------------|-------|----------------------------|
| TC        | Nuclear            | 721            | 61.33  | 7.825       | 3.090 | Significant                |
|           | Joint              | 279            | 59.49  | 8.677       |       |                            |
| PSP-Total | Nuclear            | 721            | 290.76 | 33.444      | 3.967 | Significant                |
|           | Joint              | 279            | 300.69 | 36.270      |       |                            |

From Table by comparing the calculated 't' values with the table values (t=1.96), it is inferred that B.Ed. student teachers with nuclear and joint family have significant difference for the scores of teaching competency (t=3.090), PSP-Total (t=3.967), Thus the null hypothesis, that there is a significant difference between nuclear and joint family students with respect to their teaching competency, psycho-social problems in total.

**Table No. 5: Correlation between the B.Ed., Student Teachers' Teaching Competency and Psycho-Social problems**

| Dependent Variable  | Independent Variables  | 'r' value | Significance at 0.05 level |
|---------------------|------------------------|-----------|----------------------------|
| Teaching Competency | Psycho-Social problems | -0.866    | Negative and Significant   |

As It is found from the Table No 5, that the calculated r-value is significant and negative between the variables, Teaching Competency and the Psycho - Social problems.

#### CONCLUSIONS:

The Teaching practice is considered as the heart of B.Ed., Programmes the Psycho-Social problems faced by the Students teachers should be addressed with proper remedies. Findings shows moderate level Teaching Competency and moderate level of Psycho Social problems. Parental education leads to significant differences among their sub variables for all the selected variables. Hence, it may be concluded that these demographic variables causes an impact on teaching competency of B.Ed., teacher trainees. Further, There is a significant difference between nuclear and joint family students with respect to their teaching competency, psycho-social problems in total, Hence, it may be concluded that the type of family of the student teacher has significant influence over the teaching competency. Hence, the future teacher educators should be advised family counselling. This will lead to make further modifications in the existing Teacher Education curriculum by extending further more concentration towards theses Problems to enhance and sustain quality of Teaching Practice.

#### REFERENCES:

1. Anupama, B. (2009). Teaching Practice per Student Teachers of B.Ed., Programme

Issues, Predicaments and Suggestions, Turkish Online Journal of Distance Education, 10(2), 30-35.

- II. Afolabi, S. O. (2000). Assessment of Students on Teaching Practice: A Case Study of College of Education, Ilorin. Journal of Kwara State College of Education, Ilorin 5(1), 39-48.
- III. Baker, R. W., & Stryk, B. (1989). Manual for student adaptation to college questionnaire. Los Angeles: Western Psychological Services.
- IV. Bandura, A. (1977). Self-efficacy: Towards a unifying theory of behavioral change. Psychological Review, 84, 191-215.
- VI. Faculty of Education (2003) Students Teaching Practise Record of Professional Activities Log Book. Benin City, Faculty of Education, University of Benin.
- VII. Ickman, G. P., Bartholomae, S., & McKenry, P. C. (2000). Influence of parenting styles on the adjustment and academic achievement of traditional college freshmen, Journal of College Student Development, 41(1), 41-54.
- VIII. Perry, R (2004). Teaching Practice for Early Childhood. A Guide for Students.
- IX. <http://www.Routledge.com/catalogues/0418114838.pdf>.
- X. [http://www.ijssn.com/uploads/2/0/1/5/20153321/ijss\\_dec\\_oa09.pdf](http://www.ijssn.com/uploads/2/0/1/5/20153321/ijss_dec_oa09.pdf)
- XI. <http://www.unesco.org/education/information/wer/PDFeng/wholewer98.PDF>